Listing of Claims

Please replace all prior versions of claims with the following listing of claims:

1-36. (Cancelled)

37.   (Newly Added)   A method of accessing a first application and a second application via a wireless client device, the method comprising:

receiving, via a wireless medium, a first application option selected on the wireless client device;

executing a first application action with the first application that corresponds to the first application option, wherein a first application content is generated by the first application in executing the first application action;

transmitting the first application content to the wireless client device via the wireless medium;

receiving, via the wireless medium, a second application option selected on the wireless client device subsequent to the execution of the first application action;

executing a second application action with the second application that corresponds to the second application option, wherein a second application content is generated by the second application in executing the second application action,

transmitting the second application content to the wireless client device via the wireless medium;

receiving, via the wireless medium, a return option selected on the wireless client device; and

enabling a user to toggle between the first application and the second application without losing content in response to receiving the return option.

38.   (Newly Added)   The method of claim 37, wherein the first application is an email application.

39.   **(Newly Added)**   The method of claim 37, wherein the first application is at least one of an address book application and a calendar application.

40.   **(Newly Added)**   The method of claim 38, wherein the second application is at least one of an address book application and a calendar application.

41.   **(Newly Added)**   The method of claim 37, wherein the first application option is at least one of a view option, a sort option, a compose option, a fax option, a forward option, a reply option, a private option, multiple view option, and a confirmation option.

42   **(Newly Added)**   The method of claim 41, wherein the second application option is at least one of a search option and a scheduling option.

43.   **(Newly Added)**   The method of claim 37, further comprising presenting at least one of the first application content and the second application content on the wireless client device according to at least one presentation option.

44.   **(Newly Added)**   The method of claim 43, wherein the at least one presentation option comprises at least one of a quick view format, a user selected date, a user selected subject, and a user selected author.

45.   **(Newly Added)**   The method of claim 37, wherein at least one of the first application content and the second application content comprises at least one of email data, memo data, address data, and search data.

46.   **(Newly Added)**   A system for accessing a first application and a second application via a wireless client device, the system comprising:

        a reception module capable of receiving, via a wireless medium, application options selected on the wireless client device;

a transmission module capable of transmitting, via the wireless medium, application content to the wireless client device; and

a server in communication with the reception module and the transmission module that comprises a first application module and a second application module,

wherein the first application module executes a first application action with the first application that corresponds to a first application option received by the reception module from the wireless client device and generates a first application content that is transmitted to the wireless client device by the transmission module, and the second application module executes a second application action with the second application that corresponds to a second application option received by the reception module from the wireless client device subsequent to the reception of the first application option and generates a second application content that is transmitted to the wireless client device by the transmission module, and

wherein, in response to a return option received from the wireless client device by the reception module subsequent to the reception of the second application option, a user is enabled to toggle between the first application and the second application without losing content.

47.   **(Newly Added)**   The system of claim 46, wherein the first application is an email application.

48.   **(Newly Added)**   The system of claim 46, wherein the first application is at least one of an address book application and a calendar application.

49.   **(Newly Added)**   The system of claim 47, wherein the second application is at least one of an address book application and a calendar application.

50.   **(Newly Added)**   The system of claim 46, wherein the first application option is at least one of a view option, a sort option, a compose option, a fax option, a forward option, a reply option, a private option, multiple view option, and a confirmation option.

51.   **(Newly Added)**   The system of claim 50, wherein the second application option is at least one of a search option and a scheduling option.

52.   **(Newly Added)**   The system of claim 46, wherein at least one of the first application content and the second application content are formatted for presentation on the wireless client device according to at least one presentation option.

53.   **(Newly Added)**   The system of claim 52, wherein the at least one presentation option comprises at least one of a quick view format, a user selected date, a user selected subject, and a user selected author.

54.   **(Newly Added)**   The system of claim 46, wherein at least one of the first application content and the second application content comprises at least one of email data, memo data, address data, and search data.

55.   **(Newly Added)**   A system for accessing a first application and a second application via a wireless client device, the system comprising:

reception means for receiving, via a wireless medium, application options selected on the wireless client device;

transmission means for transmitting, via the wireless medium, application content to the wireless client device; and

server means for executing application actions in communication with the reception means and the transmission means, the server means comprising a first application module and a second application module,

wherein the first application module executes a first application action with the first application that corresponds to a first application option received by the reception means from the wireless client device and generates a first application content that is transmitted to the wireless client device by the transmission means, and the second application module executes a second application action with the second application

that corresponds to a second application option received by the reception means from the wireless client device subsequent to the reception of the first application option and generates a second application content that is transmitted to the wireless client device by the transmission means, and

wherein, in response to a return option received from the wireless client device by the reception means subsequent to the reception of the second application option, a user is enabled to toggle between the first application and the second application without losing content.

56.   **(Newly Added)**   The system of claim 55, wherein the first application is an email application.

57.   **(Newly Added)**   The system of claim 55, wherein the first application is at least one of an address book application and a calendar application.

58.   **(Newly Added)**   The system of claim 56, wherein the second application is at least one of an address book application and a calendar application.

59.   **(Newly Added)**   The system of claim 55, wherein the first application option is at least one of a view option, a sort option, a compose option, a fax option, a forward option, a reply option, a private option, multiple view option, and a confirmation option.

60.   **(Newly Added)**   The system of claim 59, wherein the second application option is at least one of a search option and a scheduling option.

61.   **(Newly Added)**   The system of claim 55, wherein at least one of the first application content and the second application content are formatted for presentation on the wireless client device according to at least one presentation option.

62. **(Newly Added)** The system of claim 61, wherein the at least one presentation option comprises at least one of a quick view format, a user selected date, a user selected subject, and a user selected author.

63. **(Newly Added)** The system of claim 55, wherein at least one of the first application content and the second application content comprises at least one of email data, memo data, address data, and search data.

64. **(Newly Added)** A storage medium for storing machine readable code, the machine readable code being executable to access a first application and a second application via a wireless client device according to the steps of:

receiving, via a wireless medium, a first application option selected on the wireless client device;

executing a first application action with the first application that corresponds to the first application option, wherein a first application content is generated by the first application in executing the first application action;

transmitting the first application content to the wireless client device via the wireless medium;

receiving, via the wireless medium, a second application option selected on the wireless client device subsequent to the execution of the first application action;

executing a second application action with the second application that corresponds to the second application option, wherein a second application content is generated by the second application in executing the second application action,

transmitting the second application content to the wireless client device via the wireless medium;

receiving, via the wireless medium, a return option selected on the wireless client device; and

enabling a user to toggle between the first application and the second application without losing content in response to receiving the return option.

65.   **(Newly Added)**   The storage medium of claim 64, wherein the first application is an email application.

66.   **(Newly Added)**   The storage medium of claim 64, wherein the first application is at least one of an address book application and a calendar application.

67.   **(Newly Added)**   The storage medium of claim 65, wherein the second application is at least one of an address book application and a calendar application.

68.   **(Newly Added)**   The storage medium of claim 64, wherein the first application option is at least one of a view option, a sort option, a compose option, a fax option, a forward option, a reply option, a private option, multiple view option, and a confirmation option.

69.   **(Newly Added)**   The storage medium of claim 68, wherein the second application option is at least one of a search option and a scheduling option.

70.   **(Newly Added)**   The storage medium of claim 64, wherein the machine readable code is further executable to format at least one of the first application content and the second application content for presentation on the wireless client device according to at least one presentation option.

71.   **(Newly Added)**   The storage medium of claim 70, wherein the at least one presentation option comprises at least one of a quick view format, a user selected date, a user selected subject, and a user selected author.

72.   **(Newly Added)**   The storage medium of claim 71, wherein at least one of the first application content and the second application content comprises at least one of email data, memo data, address data, and search data.